

-09/857,698

**AMENDMENTS TO THE SPECIFICATION:**

Please amend the specification as follows:

Claims 1-35 Canceled

③⑥ (New) A light-emissive device comprising:

a light-emissive region comprising an organic light-emissive material;

a first electrode located on a viewing side of the light-emissive region for injecting charge carriers of a first type; and

a second electrode, comprising a transparent layer, located on a non-viewing side of the light-emissive region for injecting charge carriers of a second type; and

a contrast enhancing structure located on the non-viewing side of the light-emissive region and including a distributed Bragg reflector having a reflectivity peak encompassing an emission wavelength of the light-emissive region, wherein the transparent layer is located between the distributed Bragg reflector and the light-emissive region.

26 + 27 + 30 + 33

① 37. (New) The light-emissive device of claim 36, wherein the second electrode further comprises a layer located on the non-viewing side of the reflector and a plurality of through paths passing through the reflector for electrical conduction between the layer of the second electrode and the light-emissive region. 28

① 38. (New) The light-emissive device of claim 37, wherein the through paths occupy less than 15% of an emissive area of the device. 29

① 39. (New) The light-emissive device of claim 37, wherein the transparent layer is in contact with the through paths. 31

~ clm 26  
original



5,157,468 (not OEL) <sup>peak,</sup>  
5,834,893 (OEL not ~~peak~~)  
~~5,136,017~~ (OEL + peak) <sup>peak</sup>

1 to JP 08-008065  
Kato EP 0430041 A1

40. (New) The light-emissive device of claim 36, wherein the second electrode comprises an electrically conductive material. 32

41. (New) The light-emissive device of claim 36, wherein the light-emissive material comprises a polymer light-emissive material. 34

42. (New) The light-emissive device as claimed in claim 36, wherein the light-emissive material comprises a conjugated polymer material. 35